



Medium Accent Fixture
(Shown in BBR) available in
12V (6.5W & 13W)



Large Accent Fixture
(Shown in AZT) available in
12V (21W)

LED 12V Accent & In-Ground

Discover the most technologically evolved lighting fixtures available in the landscape lighting industry.

We've engineered our exclusive **Radiax™ optics** to generate **more lumens with less wattage** for **superior results**. We've also expanded your options for design with **multiple Kelvin temperatures** and **lumen output choices**. And, we've integrated it all into a unit that's **sealed and fully potted to protect it from the elements**. Then, we backed it up with a 10 year commercial and 15-year residential warranty*. Our latest Design Pro LED 12V accent or in-ground options, deliver versatility that gives every **residential** and **commercial** job a **more professional look**.

*

More Lumen
Output Choices
+

More Kelvin
Temperature
Options
+

More Lumens
Per Watt
=

**Superior
Light
Fixtures**

POWERED BY
DESIGN PRO LED
TECHNOLOGY

WITH
Radiax™
OPTICS



Small Accent Fixture
(Shown in WHT)
available in 12V (3W
& 4W) version only



In-Ground Fixture
(Cast Brass) available
in 12V (4W, 6.5W &
14W) version only

Design Pro LED with Radiax™ Optics Offers Multiple Kelvin Temperature Options



WARM WHITE
2700K



PURE WHITE
3000K



COOL WHITE
4250K

Radiax™ optics come in two forms – side-powered on larger fixtures, and center-powered on smaller ones. Both designs give these fixtures the greatest lumens per watt over comparable fixtures.

POWERED BY
DESIGN PRO LED
TECHNOLOGY

WITH
Radiax™
OPTICS

Side-Powered Radiax



Center-Powered Radiax



Precise, powerful & efficient landscape lighting

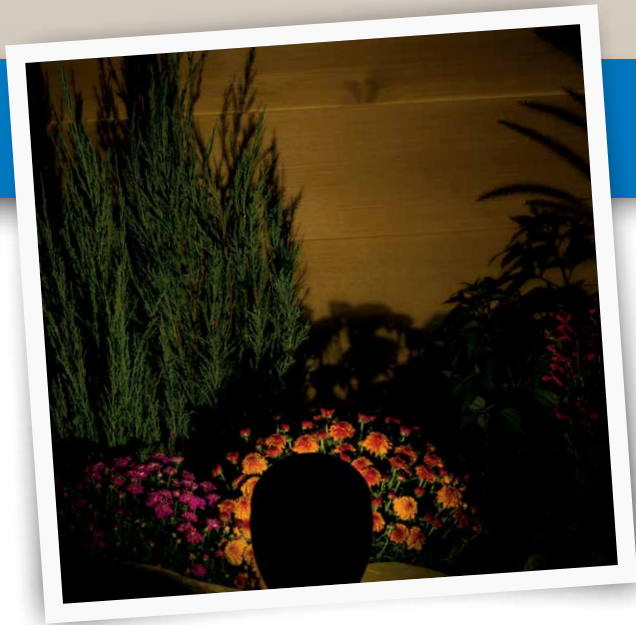
Design Pro LED with Radiax Optics: Superior LED Light Fixtures, Superior Results

Wattage equals energy used – and in the old days, it also equated to how bright a light looked. Today, we know that lumens are a better indication of a light's brightness, and we've engineered a solution to get the **most lumens with the least amount of wattage**. Our **Radiax optics**, an exclusive design, **drive increased output** from our LED chips, creating a **more focused and uniform** light at a **cooler operating temperature**. Plus, the Radiax high performance LED optics are engineered **specifically for landscape lighting use**. In addition, a range of Kelvin temperature options gives you the **precise light effects** you need on every job.

Superior Light Fixtures, Superior Results



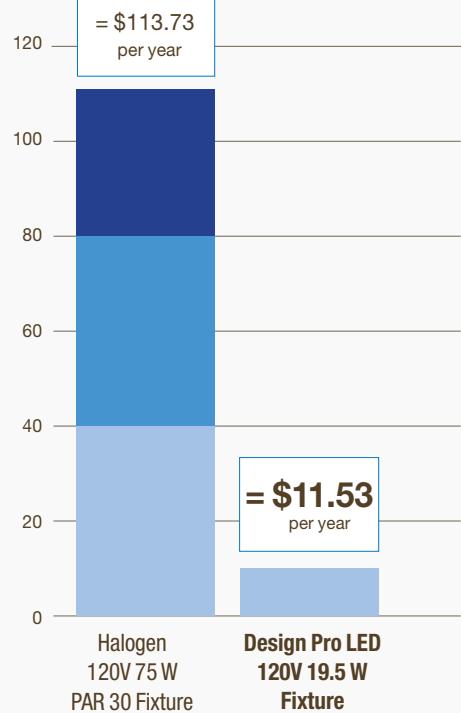
Design Pro LED fixture
120V, 12.5 Watt



Competitor LED fixture
120V, 13 Watt

TOTAL ANNUAL COST COMPARISON*

■ Replacement Lamps ■ Maintenance ■ Electricity



*Excluding Fixture



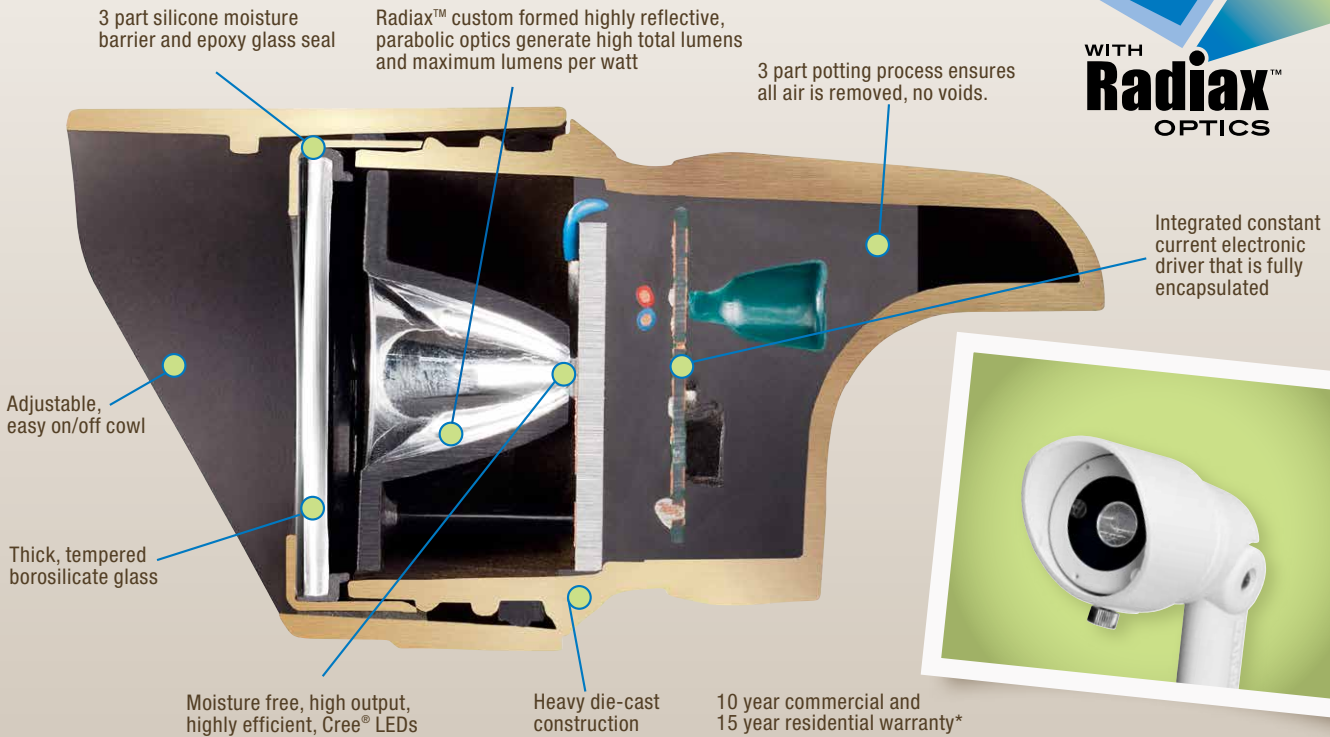
Our **Radiax™ optics**, with optimized thermal management, not only **drive increased output** from our LED chips, but also help to **melt snow** from around the fixtures.

Install with Confidence

Integrated Design with Fully Encapsulated Electronics
for Optimal All-Weather Performance

POWERED BY
DESIGN PRO LED
TECHNOLOGY

WITH
Radiax™
OPTICS



* For warranty details, go to landscapelighting.com